

**WHAT IS CLAIMED IS:**

1. A sealing device for a container, which has a vault and an opening defined in the vault of the container, comprising:

a skirt upwardly extending from the vault of the container  
5 surrounding the opening the in the vault of the container and having a distal edge formed with a series of teeth;  
a hollow guider partially longitudinally received in the skirt, the guider including a body received in the skirt and having an annular lip laterally extending from the body, the guider having a series of teeth  
10 formed on the annular lip and corresponding to the series of teeth of the skirt, the series of teeth of the guider being engaged to that of the skirt to prevent the guider from being rotated; and  
a cap mounted to the skirt for covering the skirt and the hollow guider.

15 2. The sealing device as claimed in claim 1, wherein the skirt comprises an annular defined in an inner periphery of the skirt and extending to the distal edge of the skirt, and the series of teeth of the skirt is formed on a bottom of the annular groove toward the annular lip of the guider, the annular lip of the guider received in the annular  
20 groove in the skirt when the guider mounted to the skirt.

3. The sealing device as claimed in claim 1, wherein the series of teeth of the skirt is form on the distal edge of the skirt toward the annular lip of the guider.

4. The sealing device as claimed in claim 1, wherein the skirt comprises an annular groove defined in an outer periphery thereof and extending to the distal edge of the skirt, and the series of teeth of the skirt is formed on a bottom of the annular groove toward the annular lip of the guider.

5. The sealing device as claimed in claim 1, wherein the skirt comprises a threaded portion formed on an outer periphery thereof and the cap comprises a threaded inner periphery so that the cap is screwed onto the skirt.

10 6. The sealing device as claimed in claim 1, wherein the guider comprises an apron extending therefrom and linearly and a channel defined therein, the apron and the channel diametrically corresponding to each other and sequentially linearly corresponding to a handle of the container.

15 7. The sealing device as claimed in claim 1, wherein each tooth of the two series of teeth of the skirt and the guider is triangle.

8. The sealing device as claimed in claim 1, wherein each tooth of the two series of teeth of the skirt and the guider is trapezoid.

9. The sealing device as claimed in claim 1, wherein each tooth of the two series of teeth of the skirt and the guider has a wave-like shape.